Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	166	"3714977" or "3810504" or "3841384" or "3897815" or "4108236" or "4178986" or "4213497" or "4763716" or "4819709" or "5168916" or "5429176" or "5778961" or "5841669" or "5921310" or "5988257" or "6085827" "6276432" or "6311760" or "6378835" or "20010018960"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/14 18:03
L2	2589	directional$2 near3 solidif$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/14 18:04
L3	53	2 and chill and baffle and furnace	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/14 18:07
L4	23	3 not 1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/14 18:05
L5	89	2 and baffle and furnace	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/14 18:08
L6	26	5 not 4 not 1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/14 18:10
L7	0	casting and mold and furnce and baffle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/14 18:11
L8	885	casting and mold and (furnace or heating adj chamber) and (baffle or shield)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/14 18:12
L9	259	8 and ((furnace or heating adj chamber) same (baffle or shield))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/14 18:39

L10	189	9 not 6 not 4 not 1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/14 18:14
L11	20	10 and (spring or bias$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/14 18:26
L12	169	10 not 11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/14 18:36
L13	5390	164/122.1-122.2.ccls. or 164/338.1.ccls. or b22d025/00 or b22d027/00 or b22d027/04	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/14 18:38
L14	99	13 and ((furnace or heating adj chamber) same (baffle or shield))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/14 18:39
L15	5	14 not 12 not 11 not 6 not 4 not 1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/14 18:41

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- Drafts
  - BRS:
- Pending
- Active
  - L1: (166) "3714977" or "3810504" or "3841384" or "3897815" or "4108236" or "4178986" or "4213497"...
  - L2: (2589) directional$2 near3 solidif$7
  - L3: (83) 2 and chill and baffle and furnace
  - L4: (23) 3 not 1
  - L5: (89) 2 and baffle and furnace
  - L6: (26) 5 not 4 not 1
  - L7: (0) casting and mold and furnce and baffle
  - L8: (885) casting and mold and (furnace or heating adj chamber) and (baffle or shield)
  - L9: (269) 8 and ((furnace or heating adj chamber) same (baffle or shield))
  - L10: (189) 9 not 6 not 4 not 1
  - L11: (20) 10 and (spring or bias$3)
  - L12: (169) 10 not 11
  - L13: (5390) 164/122.1-122.2.ccls. or 164/338.1.ccls. or b22d025/00 or b22d027/00 or b22d027/04
  - L14: (99) 13 and ((furnace or heating adj chamber) same (baffle or shield))
  - L15: (5) 14 not 12 not 11 not 6 not 4 not 1
- Failed
- Saved
- Favorites
- Tagged (0)
- UDC
- Queue
- Trash

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DBs: U3+GPUB USPAT FPG, IPG

Default operator: OR

14 not 12 not 11 not 6 not 4 not 1

	U	S	Document ID	Issue Date	Pages	Title	Current OR	Current XRe	Retrieval C	Inventor	S	C	P		a		b
1			US 4714641 A	19871222	3	Ferromagnetic films for high density recording and method	428/610	428/547; 428/552;		Cordts; Bernhard F.							U
2			US 4049384 A	19770920	10	Cold crucible system	117/203	117/217; 117/223;		Wenckus; Joseph F. et al.							U
3			US 3773098 A	19731120	6	METHOD OF STATIC MIXING TO PRODUCE METAL FOAM	164/79	164/133; 164/337;		Rock; Edward J.							U
4			US 4773467 A	19880927	14	Two piece annular furnace mould array - has baffle to red				ARDO, R et al.							U
5			BE 824385 A	19750502	16	Low m.pt. metals rolled onto constructional materials - incl											D